AMENDMENT OF SOLICITATION/MODIFICATION OF CONTRACT					1. CON	NTRACT ID CODE	PAGE 1	OF PAGES
2. AMENDMENT/MODIFICATION NO. 0004	3. EFFECTIVE DATE 12/20/2011	4. REQ	4. REQUISITION/PURCHASE REQ. SO-12-00417			5. PROJECT NO. (If applicable)		
6. ISSUED BY			7. ADMINISTRATED BY (If other than Item 6)					
Federal Aviation Administration		SAME	E AS BLC	OCK 7				
8. NAME AND ADDRESS OF CONTRACTOR (No., street, county, State and ZIP Co					9A. A	AMENDMENT OF SOLICITATION NO.		
					DTFA	EN-11-R-00116	3	
					9B. D	ATED (SEE ITEM 11)		
					12/20	/2011		
					10A. N	ODIFICATION OF CO	NTRACT/O	RDER NO.
*TO BE COMPLETED BY VENDOR IF NOT COMPLETE					10B. D	ATED (SEE ITEM 13)		
CODE	FACILITY CO	DE						
11.  The above numbered solicitation is ame	THIS ITEM ONLY APP						. 🖂	not extended.
(a) By completing Item 8 and 15, and returning submitted; or (c) By separate letter or telegram MENT TO BE RECEIVED AT THE PLACE DE: IN REJECTION OF YOUR OFFER. If by virtue letter, provided each telegram or letter makes 12. ACCOUNTING AND APPROPRIATION DATA	which includes a referen SIGNATED FOR RECEIP of this amendment you or reference to the solicitation (If required)	ce to the s PT OF OFF desire to ch and this	olicitation ar ERS PRIOF nange an off amendmen	nd amendment R TO THE HOU fer already subit, and is receive	numbers IR AND D mitted, su ed prior to	FAILURE OF YOU ATE SPECIFIED MA ich change may be mother than the opening hours a	R ACKNOV Y RESULT hade by tele and date sp	egram or ecified.
A. THIS CHANGE ORDER IS ISSUED PURS	AS DE	SCRIBED	IN ITEM 1	4.				
A. THIS STIANGE SKEEK IS ISSUED FOR S	SANT TO: (Specify authority)	THE CHAI	OLO OLI I C	KITTIN II EM 14	ARE WADI	E IIV THE CONTINACTIO	NDER NO. I	INTIEW TOA.
B. THE ABOVE NUMBERED CONTRACT/OF appropriation data, etc.) SET FORTH IN I		LECT THE A	DMINISTRAT	TIVE CHANGES (	such as ch	anges in paying office,		
C. THIS SUPPLEMENTAL AGREEMENT IS E	NTERED INTO PURSUANT	TO AUTHOR	RITY OF:			- (		
D. OTHER (Specify type of modification and a	uthority)							
E. IMPORTANT: Contractor is not,	is required to sign t	his docum	ont and ret	urn 1 conice	to the is	suing office		
14. DESCRIPTION OF AMENDMENT/MODIF							where feas	ible.)
This Amendment to Solicitation DTF (See Page 2 and 3 of this Amendment)	FAEN-11-R-00116 i ent)		- 1 1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1	/				
No other changes or updates added	l.							
Except as provided herein, all terms and conditions 15A. NAME AND TITLE OF SIGNER (Type or prin		d in Item 9A	16A. NAM			s unchanged and in ful ACTING OFFICER (7)		ffect
15B. CONTRACTOR/OFFEROR	15C. DATE SIG	NED	16B. UNIT	ED STATES OF	AMERICA	leta	9.5559.5555	ATE SIGNED
(Signature of person authorized to sign)			7	(Signature of	f Contracti	ng Officer)	12	/20/2011

## DTFAEN-11-R-00116

## Covington ATCT Weatherproofing and Sealant, Covington, KY Questions & Answers

I can't find the magnitude or cost range on this one. Can you furnish? Project magnitude is between \$250,000 and \$500,000.

The Solicitation says that there is an offer guarantee required. How much of a bid bond is required?

It should 100 percent of the original contract price.

While looking through the Solicitation, I noticed that a requirement of being a member of SWR Institute was stipulated as conditional for bidding this project. I can understand the desire to insure you solve the problem and get the highest quality work you can. In fact, SWR Institute does at least have somewhat of a vetting process for membership, which I applaud. However, I would ask if you could please reconsider that stipulation as a requirement for quoting this project.

The question referenced above refers to section **1.7.1 -Workmanship** in Statement of Work (found in Section C of Solicitation) and it is now revised to the following:

The sealant restoration contractor shall have at least four years of sealant work experience and/or be a member of the Sealant Waterproofing And Restoration Institute to bid for this project. All details must be approved by the FAA Resident Engineer, to assure a professional / complete project, whether stated in the specifications or not. The Resident Engineer may require, in writing, that the contractor be removed from the work site, any employee the Resident Engineer deems incompetent, careless, or otherwise objectionable.

## When will the project commence?

Successful Offeror shall begin work within 5 calendar days of issuance of Notice to Proceed

Is it know what type of coating is currently on the tower? It appears to be a cementitous and in excellent shape except for the very top at the catwalk area. It would be our recommendation to just address that area, and do water and air permeability test on the concrete in a few areas of the exterior walls to determine if any real advantage would be gained by applying additional coatings or waterproofing to those areas.

Based on the age of the ATCT and the moisture problems we have at the facility which resulted in a mold remediation project, the entire ATCT shaft was included in the original statement of work to try to prevent moisture from seeping into the shaft again. The facility did not have any records of the original cementitious coating and an investigation with the Design engineers will be done to find out what product they are using on present day ATCTs, if any.

The Statement of work does suggest some products/manufacturers which can be used for this purpose. Is it known what the existing coating is at the catwalk floor? Brand/system/etc.?

This question is similar to the question above. In the statement of work, we have suggested some products to be used for the catwalk area to seal it. The bidding contractors can submit a product which meets or exceeds the salient characteristics of the products specified.

Are all of the grout joints on tower to be replaced with the sealant system (vert and horiz)? If all of the grout is to be replaced, it may be very difficult to meet the 45 day deadline, especially if there are weather days. Would the FAA consider a longer performance period?

Yes, we can amend the performance time to possibly 75 days. Initially we were going to only replace the grout joints from the ground level up to the tower height of 100ft. But, later changed the requirement to include the entire ATCT.

The sealant at the Panels system around the inner catwalk walls seems to be failing or improperly installed in many places. Also, sealant is failing at the flashing on balconies below the catwalk. Therefore, even after precast joints are sealed, tower will likely still experience water penetration issues. Will FAA consider sealing these areas in this contract?

Yes, we will consider sealing these areas. However, this would be additional work later and is not included in the original statement of work.